

6. (Once amended) The lining or shape element according to claim 1, characterized in that said microperforated sheet absorber has a proportion of hole area macroperforation of from 2 to 20%, based on the surface area of the absorber.

7. (Once amended) The lining or shape element according to claim 1, characterized in that the contiguous surface area for a macroperforation is from 6 mm² to 40,000 mm².

8. (Once amended) The lining or shape element according to claim 1, characterized in that the holes for the microperforation are homogeneously distributed over the surface of the absorber, or are concentrated on one or several places of the absorber with the same hole diameters and the same open surface area.

15. (Once amended) The lining or shape element according to claim 1, characterized in that said means of transportation comprise motor vehicles, especially passenger cars, trucks, busses, motor bikes, track-bound vehicles, especially locomotive engines, waggons and streetcars, vessels and airplanes.